

ABSTRACT OF THE DISCLOSURE

[0067] A method and apparatus for self-discovering throttling is described.

The system includes a first queue to track a current rate of task completion and a second queue to track an average rate of task completion over time. The system further includes a comparator to compare an average of the first queue and an average of the second queue. The system includes a throttle to adjust the number of connections based on the results from the comparator.